



Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

Case Trends ▾

Laboratory ▾

Community Impact ▾

Unique Populations ▾

COVID-19 Home

Cases and Deaths by State

US and State Trends

Compare State Trends

Demographics

Cases and Deaths by County

Forecasting

Trends in ED Visits

United States COVID-19 Cases and Deaths by State

Reported to the CDC since January 21, 2020

USA

6,656,799

TOTAL CASES

+43,468 New Cases

CDC | Updated: Sep 18

2020 12:17PM

USA

197,116

TOTAL DEATHS

+832 New Deaths

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USA

2,012

Cases per 100,000
People

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Case Rate by
State/Territory

State/Territory	Case Rate per 100,000
Louisiana	3,441
Florida	3,129
Mississippi	3,078
Arizona	2,951
Alabama	2,900
Georgia	2,860
New York City*	2,860
South Carolina	2,664
Tennessee	2,631
Nevada	2,465

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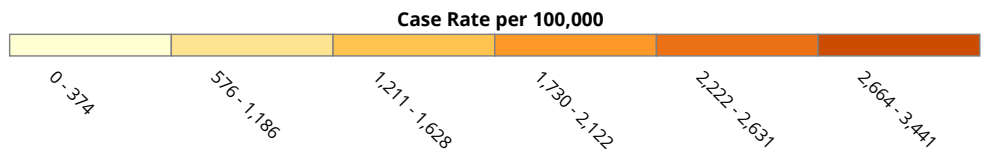
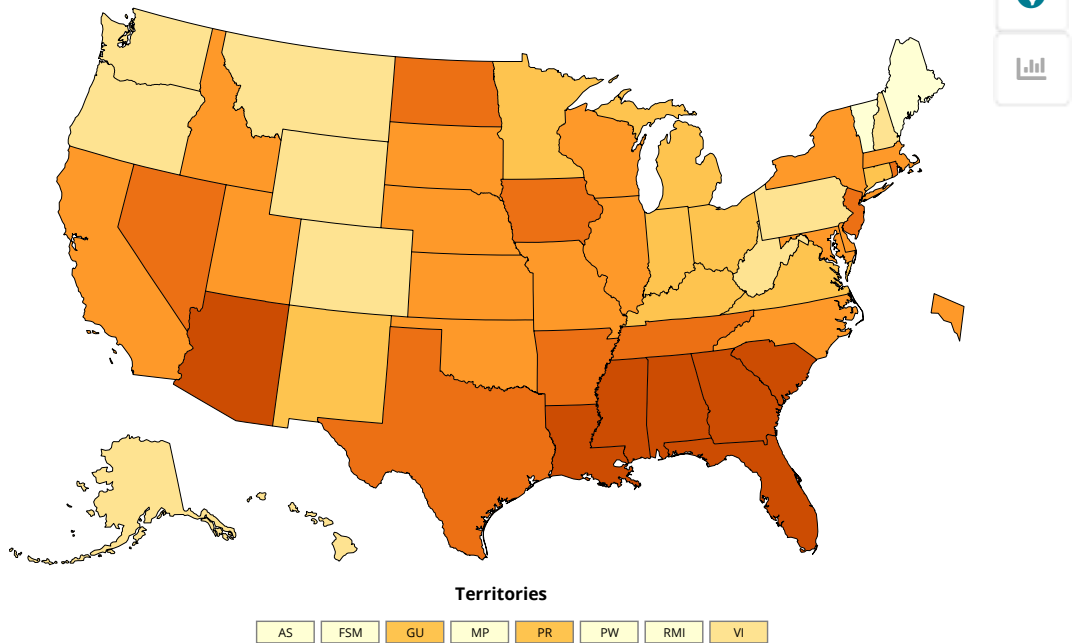
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View Historic Case
and Death Data

Cases in Last 7 Days	Total Cases	Cases per 100,000	Deaths in Last 7 Days	Total Deaths	Deaths per 100,000
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COVID-19 Case Rate in the US Reported to the CDC, by State/Territory
(cases per 100,000)



Data Sources, References & Notes: Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC) since January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, and Japan. The numbers are confirmed and probable COVID-19 cases as reported by U.S. states, U.S. territories, New York City, and the District of Columbia from the previous day. *Counts for New York City and New York state are shown separately; data for New York State show total cases and deaths for the State excluding data for NYC. When not available to CDC this is annotated by N/A. Rates are calculated using U.S. Census Bureau, 2018 American Community Survey 1-year estimates and are shown as cases/100,000 people. The map shows total cases per state, new cases in the last 7 days per state, and the rate (cases/100,000) per state. The 7-day moving average of new cases (current day + 6 preceding days / 7) was calculated to smooth expected variations in daily counts. Demographic data for deaths is based on a subset of cases where case-level data is available. Case numbers reported on other websites may differ from what is posted on CDC’s website because CDC’s overall case numbers are validated through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC’s website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases displayed by other sites may differ.

[View and Download COVID-19 Case Surveillance Public Use Data](#)

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